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AUTH.NAME AUTHOR AFFILIATION
HUNTER,R.S. Indiana & Michigan Electric Co.
RECIP.NAME RECIPIENT AFFILIATION
DENTON,H.R. Office of Nuclear Reactor Regulation, Director

SUBJECT: Requests extension to 801031 for submitting info re auxiliary feedwater sys flow design basis per NRC 791030 request.Extension will permit in-house review.Addl info re condensate storage tank level indication sys encl.

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INDIANA & MICHIGAN ELECTRIC COMPANY

P. O. BOX 18
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NEW YORK, N. Y. 10004

September 18, 1980
AEP:NRC:0307D

Donald C. Cook Nuclear Plant Unit Nos. 1 and 2
Docket Nos. 50-315 and 50-316
License Nos. DPR-58 and DPR-74
Auxiliary Feedwater System Flow Design Basis

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Denton:

The purpose of this letter is to request an extension to October 31, 1980 for submitting the information requested by "Enclosure 2" of Mr. Eisenhut's letter dated October 30, 1979 concerning the Auxiliary Feedwater System Flow Design Basis. We have been working closely with Westinghouse to provide responses to the questions of Enclosure 2. However, the requested extension for submittal is necessary for us to complete our own in-house review which includes providing information that is not within Westinghouse's scope. We do not anticipate any further problems in meeting the revised submittal deadline of October 31, 1980.

Additionally, the attachment to this letter contains further information concerning the Condensate Storage Tank (CST) level indication system as discussed, over the telephone, with members of your staff on August 13 and 14, 1980. We believe, on the basis of the information provided in the Attachment, that we are in complete compliance with the requirements of Additional Short Term Recommendation 1 of Mr. Eisenhut's letter of October 30, 1979 and that this matter can be closed.

Very truly yours,

R. S. Hunter
Vice President

A001
S
1/1

Attachment

cc: (attached)

8009240 369

cc: R. C. Callen
G. Charnoff
John E. Dolan
R. W. Jurgensen
D. V. Shaller - Bridgman
NRC Region III Resident Inspector at Cook Plant - Bridgman

ATTACHMENT TO AEP:NRC:0307D

In preparing this attachment we use the same format as that of Mr. Eisenhut's October 30, 1979 letter.

Additional Short Term Recommendation No. 1

On August 13, 1980 we were informed by the NRC staff that they would not accept AEP's position, as stated in our letter of June 26, 1980 (AEP:NRC:0307C), that our present design meets the intent of the NRC position for redundant indication of Condensate Storage Tank (CST) water level. As such, we are leaving our present pneumatic system design as it is and we will be installing an additional indication channel to comply with the NRC position on redundant indication. Specifically, we are installing a control room, panel-mounted, indicator through separate circuits and power supplies from the existing level monitoring system. This new level monitoring channel will be electronic in nature (rather than pneumatic) and will consist of a transmitter device connected to the CST through its own piping (sensing line) with its output circuit connected to a 0-100% level indicator in the control room. This new level indication channel plus our existing system fully complies with the NRC's position for redundant indications and closes out additional short term Recommendation No. 1. At the present time, we anticipate that this installation will be implemented by January 1, 1981.

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